

i ja 1 g garanat sagasa	Electrical Distribution		Date
e veriori i i i i i i i i i i i i i i i i i			Prepared by
25X1A	Electrical	on and the same of	Checked by

	<u> </u>	Sheet	1 of 5
- (15%)	Quant.	Description Description	And the second s
1	The second secon	Transformer, Type QISC, 19, 60 cycles, 2,400-120/240V, with	The state of the s
		4-2 1/2% taps below normal and high voltage bushings.	ing the state of the second of
1.1	3 Ea.	100 KVA G.E 2701AC6580	40
1.2	6 Ea.	75 KVA G.E 2701AC6575	
1.3	1 Ea.	37 1/2 KVA G.E 2701AC6537	
1,4	5 Ea.	25 KVA G.E 2701AC6525	
	5.Ea.	15 KVA G.E 2701AC6515	
			en erman er er er er e
2		Fuse cutout, 5.2 kv., 10,000 A.I.C. enclosed type, hookstick	
g of the co		operated.	
2.1	10 Eo.	100 AMP. Westinghouse - 366C810G02	
2.2	12 Eq.	50 AMP. Westinghouse - 632A100A04	in the second of
· · · · · · · · · · · · · · · · · · ·	12 EQ.	Section of the state of the section	was a war of the same of the s
, or other sections, and the section of the section	21 Ea.	the second control of	e processo de la companya de la comp
	2' 60.	Lightning arrester, distribution class, encased valve type, 3 kv.,	
w s		Joslyn -J9211-VS.	di granda
4		And the state of t	
			er en
	42,700 Ft.	Bare copper, No. 6 AWG,, stranded, medium-hard-drawn	•
4.2	300 Ft.	Service drop, No. 250 MCM, 600V, 90°C, WP, copper.	
4.3	530 Ft.	Bare copper, No. 4 AWG., stronded, soft-drawn.	April 198
4.4	300 Ft.	Bare copper, No. 8 AWG., solid, medium-hard-drawn.	
A A A A A A A A A A A A A A A A A A A			-
	270 Ea.	Insulator, pin type, 1" pin hole, 5 kv., Joslyn - L223.	
11.			
. 6	149 Ec.	Inculator, suspension type, 6" dia., 5 kv., Joslyn - L1510.	100-
	And the second s		
. <u> </u>	50 Ec.	inscioror, cievis type, 4" dia. Line Material - DEBS3.	
73	21 E	insulator, guy strain, wet plastic percelain process, 5 1/2" x	W. C.
1	, m	3 3/8", Joslyn -1506,	
		The state of the s	
9	The second second	Pin, insulator, forged steel with India, lead threads.	
	240 ta.	6 1/2" Shank, Jostyn - 1825	e destruite de la companya della companya de la companya della com
	1 page 1	Short shank. Joslyn-1628	e e e e e e e e e e e e e e e e e e e

PROCUREMENT Approved For Release 2002411120K ELAFIDEN 6505A000600130003-4

	Date	0 May 1968
Project E	ectrical Distribution Prepared by	The second secon
Location	Checked by	
Department E	lectrical	
	Shoe	2 of 5
25X1An Quant	Description	
10 145 E	Strain clamp, envelope type, ultimate strength:	
	8,000 Lbs. for copper conductor, Joslyn -L4038	
	2 1 /9"-lin w 3" dry norcelain, brown	1
11 76	a. Insulator, spool type, 3 1/8"dia. x 3", dry porcelain, brown	
	color, Chance-255.	4
12	Secondary rack, galv. steel, extended back, 8"-spacing,	
	medium duty.	
12.1	4-Spool type, Chance - 9448	
12.2 12	3-Spool type, Chance - 9438	
13 150	Clevis, Insulator, Line Material - DC3F4	
	5/8" nin holes	
14	Crossarm, treated wood, distribution, 5/8" pin holes. 3 1/2" × 4 1/2" × 4'-0" long, Joslyn -J5929.	
	15927	
	15034	and the second s
14.3 14		
15230	Ed. Brace, galv., steel, 1 1/4" x 1/4" x 20" long, Chance-7120.	
A STATE OF THE STA	1 3 /4" × 3 /16" - 50"	
16 4.50	Ea. Brace, double span, galv., steel, 13/4" x 13/4" x 3/16", 50" span, 18" drop, Joslyn-J1510	
	pan, to grop,	
17 20	Ed. Ground rod, 5/8" Ø x 10'-0", copperciad steel. Joslyn-J83 10	The last constitution of the
		e de la companya del companya de la companya del companya de la co
13	//achine bolt, galy, steek	
	Fo. 1/2" x 6" Chance - 8706	
13.2 150	Fd. 1/2" x 8" Chance - 8708	
an.3 / 20	Eq. 1/2" x 10" Chance - 8710	
10.4 70	td. 1/2" x 12" Chance - 8712	-
10 5 40	Ed. 5/8" x 6" Chonce - 8804	1
13.6 150	Ec Approved For Table as 2002911720: 8 RDP78-06505A000600130003-4	

PROCUREMENT Approved For Relea 全地分打1720 A的原子图57455505A000600130003-4

Project	Electrical Distribution	Date	10 May 1968
Location		Prepared	by
Department	Electrical	Checked	by
	25X1A	She	et 3 of 5
from Quant.	Description		
16.7. 75 Ea.	5/8" x 10" Chance - 8810		4
13.8 100 Eq.	5/8" x 14" Chance - 8814		
18.9 75 Ea.			
18.10 l6 <u>Ea</u> .	3/4" x 12" Chance - 8912		
18.11 20 Ea.	3/4" x 16" Chance - 8916	originalista Societario Africa Societario	
	3/4" x 18" Chance - 8918		
18.13 20 Ea.	3/4" x 24" Chance - 8924	and the second s	Maria
And the second second			
19	Double - arming bolt, full thread, galv., steel.		e e e e e e e e e e e e e e e e e e e
12.1 14 Ea.		are make a second of the second secon	
19.2 150 Ea.			
19.3 10 Ea-			•
19.4 30 Ea.	5/8" × 24" Chance - 8874	and the second s	
20 300 Ea.	Carriage bolt, galv., steel, 3/8" x 4 1/2", Jo	siyn -J8634 1/2	The state of the s
21	Lag screw, fetter drive threaded, galv., steel.	and the second s	
21.1 200 Ea.		Appropriate the second	
21.2 200 Eq.			
22	Locknut, square M-F, galv., steel		and the second s
22.1 250 Ea.	1/2" Bolt size Joslyn-J8582	eringen in der stelle er eine er eine er	
22.2 800 Ea.	5/8" Bolt size Joslyn-J8583		
22.3 350 Ea.	3/4" Bolt size Joslyn-18584	enter of the second	
, s			er e
23	Washer, galv., steel	Service of the servic	
23.1 350 Eq.	5quare, 2" x 2" x 1/8", 9/16" hole J		
23,2 1400 Ea.	Square, 2 1/4" x 2 1/4" x 3/16", 11/16"		
	A STAIL A STAIL A STAIL A STAIL A	J1075	
23.3 400 Ea.	5quare, 2 1/4"x2 1/4" x 3/16", 13/16"		
An 4 000 "		11076	
23.4 300 Eq.			4.4.
23.5 300 Eq.	i i i i i i i i i i i i i i i i i i i	i.	
23.6 100 Ea.	Approved For Release 2002/11/20 : CIA-RDP78-06505A0	500600130003-4	

PROCUREMENT Approved For Release 2002/11/207/26/F-RUF-RUF-78-U-5505A000600130003-4

Project	Flect	rical Distribution Date	10 May 1968
Location	Control of the contro	Prepared	by
·	AND DESCRIPTION OF THE PERSON	Checked	by
Departm (1A	AM Elect		4 of 5
Item	Quant.	Description	
24	20Œa.	Eyenut, galv., steel, 5/8" bolt size, Chance-6501	
den k	· ·		
25	35 E a.	Extension link, drop-forged galv., steel 5/8" dia. x.8", Chand	(a - 1
· · · · · · · · · · · · · · · · · · ·		5715.	
		Angle steel, galv., 3" x 3" x 5/16", 1 1/4"dia. attach. hole	
26	22 Ea.	11/16" dia. mounting hole Chance-520.	
		Type did: mooning note charles and the second of the secon	
27	250 Ea.	Connector, split-bolt with spacer, copper alloy No. 6 AWG.	
	230 201	Blackburn - 6HPS.	
28	25 Ea.	Angle thimbleye bolt, 5/8"x10", galv., steel Chance-5010	1
			•
29	100 Ea.	Guy clamp, 6", 3-5/8" bolt, parallel groove galv., steel,	
	The state of the s	Chance -6461.	
,			
30	25 E a.	Anchor rod, thimbleye, 5/8" x 8'-0", threaded, galv., steel, Chance - 5318.	
frig Transport			
21	1,000 Ft.	Guy wire, galv., steel, 7-7/16" SM	
31	1,000 -1.		· · · · · · · · · · · · · · · · · · ·
32		Steel channel, 7", 9.8 Lbs. per Ft.	
. 11	2 Ea.	12 Ft . long	
7% - V	2 Ea.		
			The second secon
33	1,800 Ft.	PVC, rigid conduit, 1/2" dia:	
34	120 Ft.	1/4" square reinforcing steel ber.	
) 			
35		Fuse link for 100A and 50A, 5, 2kv. enclosed cutout.	
05.1		8 AMP type T Westinghouse = 632A05A01	
35.2	15 Ea.	pproved For Release 2002/11/20 : CIA-RDP78-06505A000600130003-4	

PROCUREMENT
Approved For Release 2002/11/20 TAKE OFF SHEET
Approved For Release 2002/11/20 TAKE OFF 8-06505A000600130003-4

(eparti	nont	Electrical Checked by
1 ,		Sheer 5 of 5
ilon	.Guant.	Description
Construction Construction	Alem e' alemente como al alem interior de la como de la	
	10 Ea.	20 AMP. type T Westinghouse -632A055A01
•	15 Eq.	40 AMP . type T Westinghouse -632A059A01
35.5	12 Eq.	65 AMP. type T Westinghouse-632A06CAO1
36		Busway Feeder Duct shall be copper bus, 3-phase, 4-wire
•	And the second s	100% neutral, 120/208 volt, 60-cycles, 1,500 Amp. Bus
	- many, also be a summer dispersion	bais shall be plated, each fully insulated in a laminated weather-
		proof assembly. Minimum fault current capacity shall be 50,000
and the second s		amps. at 208 volt symmetrical. Cross sectional dimension - approx -
	45 F	mately 4" x 12". U.A. listed.
36.1	1 Ea	Flange elbow-edgewise; Switchboard flange shall be as
attion of section and particular		shown in Square D Catalog Section 5670 page 1 and 2
		dated Oct. '66 to mate with the switchboard. Dimensica.
		from the flange to the centerline of the ell shall be 6" vith
		an 18" standard leg. Square D AF-516-LEB.
36.2	1 Eal	Tap box = service head: horizontal, flatwise service head
		with drilled insulating bottom plate. Cable lugs for
		4-250MCM. copper cable per phase and neutral. Overall
	right of the empty section of the company of the co	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
6.3	1 Eal	Wall flange: Square D AF-516-WF.
7	5 Eal	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
	- 3.24	Pole bracket, forged steel, galv. steel, 4 1/2" extension from pole, I" lead thread Chance-037.
	yer de a san an an ang ang a	The policy is reconstructed Change 103/, And The policy is the policy in the policy is the policy in the policy in the policy in the policy in the policy is the policy in
3	100 Fa	Connector colitabellantel
		Connector, split-bolt with spacer, copper alloy, No. 250 MCM. Burndy - KSU29.
	a distribution distribution of	
	anne gips a samma anna la Rama	
1	Sing constitution and the constitution of the second	
		And the second of the second o
The second second	ware merekani afteriare sakura sa	The state of the s
	e e e e e e e e e e e e e e e e e e e	the second secon
normalia de la composición del composición de la composición de la composición de la composición del composición de la c	# · · · · · · · · · · · · · · · · · · ·	and the second s

Approved For Release 2002/11/20 : CIA-RDP78-06505A000600130003-4

u nino-iitaamiiiiiiiiaaus usaabiisaa ahaa		2 of 5
ingen Charles.	Approved For Release 2002/11/20 - CIA-RDP78-06505A00060013000	
The state of the s	The control of the co	and Security and S
10 145 E3		
	8,000 Lbs. for capper conductor, Joslyn -L4038	208
11 1. 76 En	Insulator, spool type, 3 1/8"dia. x 3", dry percelain, brown	
	color, Chance-255.	
N. T. S.		***************************************
. 12	Secondary rack, galv. steel, extended back, 8"-spacing,	
	modium duty.	40
12.10 Ex		4 0 3 6
12.1. 12 E=	. 3-Spaol type, Chance - 9433	
150 En	Clevis, insulator, Une Material - DC3F4	105
	Crossurm, treated wood, distribution, 5/8" pin holes.	
14.11.15 Ed		30 276
14,2 95 Ed		* ±.*
14.5 K. 14 Es	3.1/2" x 4 1/2" x 6'-0" long, Joslyn, -15934.	56
15 230 Ea	Brace, caly., steel, 1 1/4" x 1/4" x 20" long, Chance-7120.	94
The state of the s		• • • • • • • • • • • • • • • • • • • •
14 50 fa	Brace, double span, galv., steel, 13/4" x 13/4" x 3/16", 60"	
The state of the s	span, 18" drep, Joslyn-11510	187.50
سد فيه الحال الماسو .		en Military Exp.
17 20 fe	Ground rod, 5/8"9 x 10'-0", copporcial steel, Joslyn-18340	100
	Machine bolt, gaiv., steel	
18.1 40 Ed	1/2" x 6" Chanco - 8706	6 , 10, 10, 10
	1/2" x 8" Chance - 6703	33.75
16.5 20 Es		4.87
10.4 70 Ed	. 1/2" x 12" Chanco - 8712	18.70
18.5. 40 Es	5/3" x 6" Chance - 8805	9.50
18.6 150 E	5/8" x 8" Chance - 8803	41.60

Wien Clacillon	25X1A Approved For Release 2002/11/20 : CIA-RDP78-06505A000600130003-	
	Approved For Release 2002/11/20 : CIA-RDP78-06505A000600130003-	4RICL
Guant.	Description	96
Guant.	Eyenut, galv., steel, 5/8" bolt size, Chance-6501	
20Œ•·	Eyanut, galv., steet, Jo	
	Extension link, drop-forged galv., steel 5/3" dia. x 8", Chance-	70 S
	Extension link, drop-forged galv., stee.	
5 35 Eg.	5715. St. S.	
	The state of the s	
	Angle steel, galv., 3" x 3" x 5/16", 1 1/4"dia. attach. hole	13.90
22 Ea.	Angle steel, gaive. 11/16" dia, mounting hole Chance-520.	
	11/16" dia, mounting "	
	Connector, split-bolt with spacer, copper alloy No. 6 AWG.	83.50
27 250 Ea.	Connector, split-bolt with spacer,	, , , , , , ,
27 250 co.	Blackburn - 6HPS.	
	thones-5010	17.10
	Angle thimbleye bolt, 5/6"x10", galv., steel Chance-5010	
23 25 Ea.	Wudia ruma	
	Guy clamp, 6", 3-5/3" bolt, parallel groove galv., steel,	89
29 100 Eo.	Guy clamp, 6", 3-3/5	
	Chance-6461.	
	Anchor rod, thimbleye, 5/8" x 8'-0", threaded, galv.,	5 6.6
	Anchor rod, thimbleye, 5/8" x 8 20	
30 25 Eo.	steel, Chance - 5318.	
		150
	Guy wire, galv., steel, 7-7/16" SM	
31 1,600 Ft.	Guy wire, gaiv., and	
		42
	Steel channel, 7", 9.8 Lbs. per Ft.	
	(4) (1) (1) (4) (4.2 Ft., 100g) (4) (1) (1) (1) (1) (1) (1) (2) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	98
22,1 2.Eq.	23 Et . Yong	
32.2 2 Eq		180
	pVC, rigid conduit, 1/2" dia.	
1,800 Ft	PVC, rigin control in the second seco	3
	1/4" square reinforcing steel ber.	
34 120 F		
	The stu anclosed culout.	P
NAME OF THE PARTY	Fuse link for 100A and 30A, 5.2kv. enclosed culout.	
	Fuse link for 1004 data Wastinghouse - 632A05A01	
35.1 15 1	a 15 AMP type T Westinghouse	
35.2 I5		

COST Approved For Belease 2002/11/20 : CIA-RDP78-065054000600130003-4

10 May 1968

oject		Electrical Distribution	Dais 10 M	ay 1968
caflor			Prepared by	anne i co dinemento dell'internazione di co nstituto di constituto di co
	and the same of th	Electrical	Chacked by	The second secon
•	Section of the sectio	25X1A	, Sheet 5	cf 5
	Quant.	Description		PRICE
	10 Eq.	20 AMP. type T Westinghouse-6324.035401		6
	15 Fg.	40 AMP, type T Westinghouse-632A008A01		
5.5	12 Eg.	- 65 AMP. type T Westinghouse-632A000101		10.50
	San a san and a san and			A Company of the Comp
16		Busway Feeder Duct shall be copper bus, 3-phase, 4-		and the second of the second o
		100% neutral, 120/208 volt, 60-cycles, 1,500 Amp.	1	and the second s
		bars shall be plated, each fully insulated in a luminate		- Jackson March 1985
		proof assembly. In stroom fault current capacity shall		Silveria (1966) Silveria de la companya de la comp Silveria de la companya de la compa
		amps, at 208 volt symmetrical. Cross sectional aimens	On FERROX	La company of many
		mately 4" x 12". U/ listed.	and the second section of the second	and the second s
6.1	1 Ea	Flange elbow-edgewise: Switchboard flante sh	and the second s	
		shown in Square O Catalog Section 300 pega.		el Company (1997) (199
	DECE	deted Oct. 66 to mate with the switchbond:		
(الله الله الله الله الله الله الله الله	from the floring to the conturling of the oil sho		The was also hims said.
		an 18" standard lea. Square D AE-516-LEB.		الدارة و المعطونية المنظمية ا المنظمية المنظمية ال
6.4 l	\ l.Ea	Top box - septice head; horizontal, flatwise s		663
		with drifted insulating bottom plate. Cable lu	å	
		length - 56" with a 30 1/2" hood. Square D		
	1	A STATE OF THE STA	Ar =310=153£	36
6.3	1 Eq.	Wall flange; Square D AF-516-WE.	Maria Salahari	
ij	5 Ea.	Pole bracket, forged steel, galv. steel, 4 1/2" extensi	on	man sama a francisco de dependante de la compansión de la
		from pole, I" lead thread Chance-037.		10
13	100 Ea.	Connector, split-bolt with spacer, copper alloys No.	250 MCM,	
		Burndy - KSU29.		283
	and the second			
		ann na guillean an an the ann an agus i ann an gheadh a mheireann a ann an an an an air an an an air an air ai Tha an 1800 an agus an an an an air an		
نام آهي. ه آهي ج		and the control of t The control of the control of		ر المعلق المراجع
and home of the second		gggender film for the state of	e e e e e e e e e e e e e e e e e e e	distribution of the control of the c
114 (114)		a paragram. All a paragram a gram a maga kiran inan ramaha kiran ini ini ini ini ini ini atau tahun maga panta Kangaran	a service of the serv	
	The second secon	Approved For Release 2002/11/20 : CIA-RDP78-06505	A0006001300þ3	3-4
بالتجويد أيستها رامسا		ال ۱۳۰۱ م. الله الله الله الله الله الموقعية الموقعية المعتقدة المستوانية والموقعية والمستوانية والمستوانية المستوانيين. الما المستوانية المستوانية الله الله المستوانية المستوانية المستوانية والمستوانية والمستوانية المستوانية المستوانية		